

HUMAN GENOME BRIDGE WEEK

February 2003

Bennett Lecture Hall, Flavelle House, 78 Queen's Park

These materials are not to be regarded as published. They have been reproduced for the exclusive use of students in the Faculty of Law, University of Toronto.

Storage

K 579 .A7 H85 2003

BOR! LACK!! LIT LIBRATY

FAUILLY U: LIM

UNIVERSITY OF TOWATO

HUMAN GENOME BRIDGE WEEK

February 2003

Bennett Lecture Hall, Flavelle House, 78 Queen's Park

These materials are not to be regarded as published. They have been reproduced for the exclusive use of students in the Faculty of Law, University of Toronto.

Digitized by the Internet Archive in 2018 with funding from University of Toronto

Human Genome Bridge Schedule 2003

Please note that all sessions will occur in the Bennett Lecture Hall, Flavelle House, 78 Queen's Park except for the Workshops. The rooms for the eight workshop groups will be posted on the notice-board.

Monday, February 10th, 2003

INTRODUCTION			
1.00 - 2.00	Professors Colleen Flood and Trudo Lemmens, An Overview of the Human Genome Bridge Week		
	Reading:		
	M. Ridley, Genome: The Autobiography of a Species in 23 Chapters (New York: Perennial, 2000). pp. 65-75, 161-172, 243-257, 258-271 and 301-313		
SCIENTIFIC OVE	CRVIEW		
2.00 - 3.30	Professor Steve Scherer, "The Science Behind the Human Genome"		
	Reading:		
	Stephen Scherer, "The Human Genome Project" (2001) 2(3) Can. J. Pol. Res. 11-19		
3.30 - 4.00	Break		
LAW AND DISAB	ILITY		
4.00-5.30	Catherine Frazee – "Disability and the New Genetics"		
	Reading:		
	C. Frazee, "Obscuring Disability: The Pursuit of 'Quality' in the CBS" in The Gender of Genetic Futures: The Canadian Biotechnology Strategy, Women and Health (Proceedings of a National Strategic Workshop, York University, September 2000)		

S.M. Wolf, "Beyond 'Genetic Discrimination': Toward the Broader Harm of Geneticism" (1995) 23 Jnl Law. Med &

Tuesday, February 11th, 2003

THE HARVARD MOUSE CASE: COMPETING PERSPECTIVES

10.00 – 1.00 Panelists: Professor Jonathan Putnam (Law and Economics), Professor Darlene Johnson (Law and Aboriginal people), Remi Niwabueze (Law and Development)

Reading:

1.00 - 2.00 Lunch

FUNDING AND ALLOCATION OF NEW GENETIC SERVICES

2.00 – 3.30 Professor Colleen M. Flood, "Rationing Scare Health Resources and the Case of Myriad Genetics"

Reading:

T. Caulfield, M. Burgess, B. Williams-Jones, "Providing Genetic Testing

	Through the Public Sector: A View from Canada" (2001) 2 Can. J. Pol. Res. 72
	C. Abraham, "Tenacious woman scores medical victory: Fiona Webster's fight opens access to genetic breast-cancer test" <i>The Globe & Mail</i> (27 August 1999) A1
	"Ontario defies U.S. gene company over cancer test, arguing health care at risk" Canadian Press (19 September 2001)
	T. Clement, "The Myriad Gene Patent Issue" (Speech at Meeting of the Ontario), Advisory Committee on Predictive Genetic Technology, 19 September 2001), online: Ontario Ministry of Health and Long Term Care Homepage http://www.gov.on.ca/health/english/news/speech/sp 091901_tc.html>
	Wednesday February 12th, 2003
GENETIC DISCRI	MINATION IN EMPLOYMENT AND INSURANCE TESTING
9.00-10.30	Professor Trudo Lemmens, "Genetic Discrimination in Employment and Insurance Testing"
	Reading:
	J. Beckwith & J.S. Alper, "Reconsidering Genetic Anti-Discrimination Legislation" (1998) 26 Jnl. Law, Med. & Ethics 205 177-182
	J. Pokorski, "Genetic Information and Life Insurance" (1995) 367 Nature 13
	Quebec (Commission des droits de la personne et des droits de la jeunesse) v. Montréal (City) [2000] 1 S.C.R. 665185-192
10.30-12.00	Break/Lunch

Wednesday February 12th, 2003

WORKSHOPS

1		$\wedge \wedge$	2	$\Delta \Delta$
1	۷.	UU	-2.	UU

12.00-2.00		
Group II: Wo Group IV: Wo Group V: Wo Group VI: Wo Group VII: Wo Group VIII: Wo Group VIII: Wo	rkshop leaders: Professor Sujit Choudhry and (scientist) rkshop leaders: Sheila Wildeman and (scientist) orkshop Leaders: Gordon Duval and (scientist) orkshop Leaders: Justice Stephen Goudge and (scientist) orkshop Leaders: Justice Susan Lang and (scientist) orkshop Leaders: Kate Dewhirst and (scientist) Vorkshop Leaders: Duff Waring and (scientist) Workshop Leaders: Professor Richard Owens and (scientist) orkshop Leaders: Susan Zimmerman and (scientist)	
	Reading:	
	Judith E. Tsipis, "Patenting of a genetic test for Canavan I (Workshop Problem)	
	Thursday, 13th February, 2003	
STEM CELL RESE	ARCH: COMPETING PERSPECTIVES	
10.00 – 1.00	Panelists: Professor Françoise Baylis (Philosophy and Bio Professor Tim Caulfield (Law and Bioethics)	ethics),
	Reading for Françoise Baylis:	
	Françoise Baylis, "Opinion"	197-198
	Françoise Baylis and Jocelyn Downie, "Opinion" <i>The Hill</i> [forthcoming on February 3, 2003]	
	Françoise Baylis, "Human Embryonic Stem Cell Lines: T Derivation" (2002) 24(2) JOCG 159-163	
	Françoise Baylis, "Betwixt and Between: Human Stem Ce Guidelines and Legislation" (2002) 11(1) Health Law Rev 44-50.	V.
	Soren Holm, "Going to the Roots of the Stem Cell Control 16(6) Bioethics 493-507.	

Leon R. Kass, "How One Clone Leads to Another" <i>The New York Times</i> (24 January 2003)
Weissman, Irving L., "Stem Cells – Scientific, Medical and Political Issues" (2002) 346(2) NEJM 1576-1579
Reading for Timothy Caulfield:
Timothy Caulfield, "I smell a cloned rat" <i>The Globe and Mail</i> (4 January 2003) A17
Timothy Caulfield, "Bill C-13, <i>The Assisted Human Reproduction Act</i> : Examining the Arguments Against a Regulatory Approach" (2002) 11(1) Health Law Rev. 20-26
Timothy Caulfield, "Politics, Prohibitions and the Lost Public Perspective A Comment on Bill C-56: The <i>Assisted Human Reproduction Act</i> " (2002) 40(2) Alta. Law Rev. 451-463

